	asolver Measuring	Engine, Contract	.7U4
		seem to have the p	rogram
electroni will not almost al	cwork again and wite a pacing item. I built and teste	They have started the ith continued progress, The digital circuits d and the rack wired for the are being worked on.	it are
l at 6½ K phase. T and will	C is being tested they are making op	eamp which was used in at 10 Kc for use in the en loop gain and phase le operatione over a t	is plots
electroni the check	cs. They expect cout so that the expect when they go	in April to check out to use the old plates flectronics phase will to into system test the s	pon ph.1
		ter and it is due March	
plates.,		for making the fi	s plates
at	for measure		
the end of contract contract	emonstrate 1 microf June. This is date, but they ha extension. They	r dates, TC expects to on measuring capability a little later than the ve not formally request are currently on the sc	before ir ed a hedule
	_	th progress report, 12	
prototype	measuring machin	pproaches to the design e using the linear phas It is important of cour es of the linear phasol	solver se to
	No ambiguity in the No long train of	he reading	
retain th a. b.	No limitation on	r by a counting rate.	

DDR-Dupe